FIG. 1

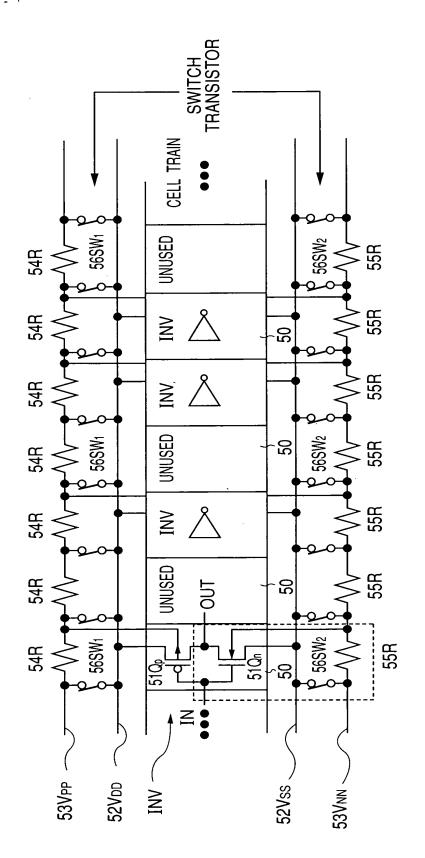
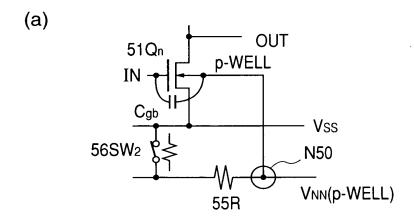
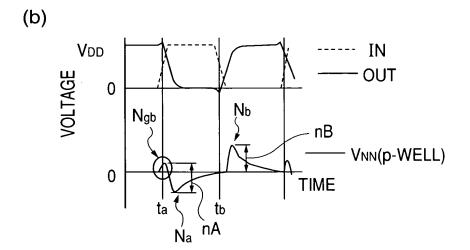


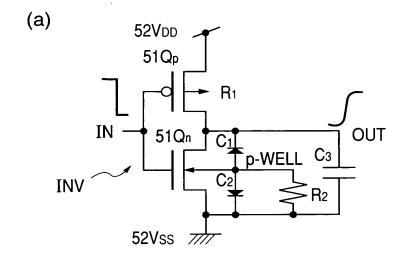
FIG. 2

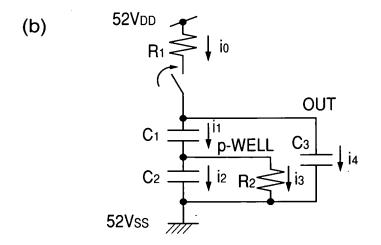




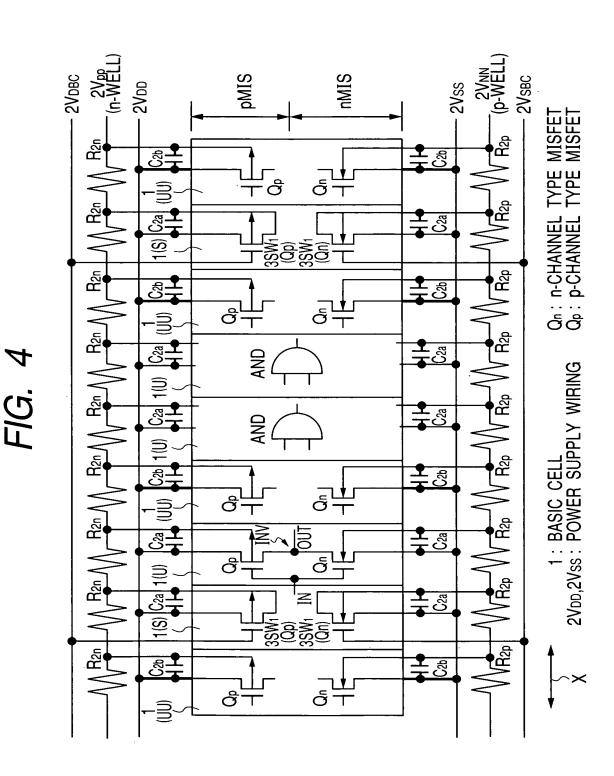
3/38

FIG. 3

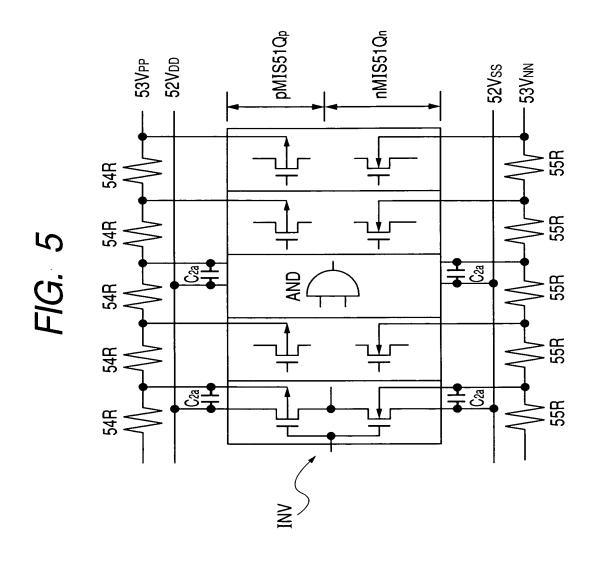








5 / 38



6/38

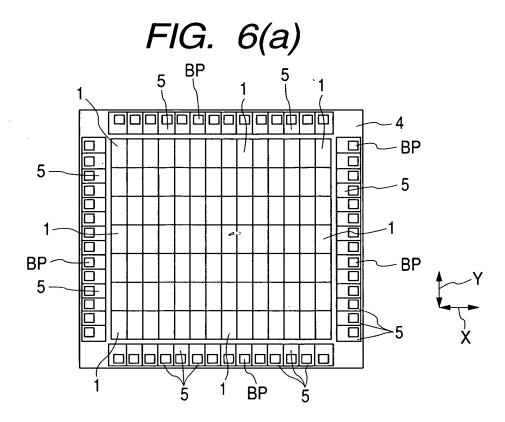
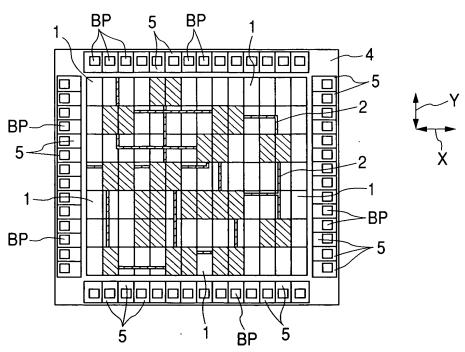


FIG. 6(b)



7/38

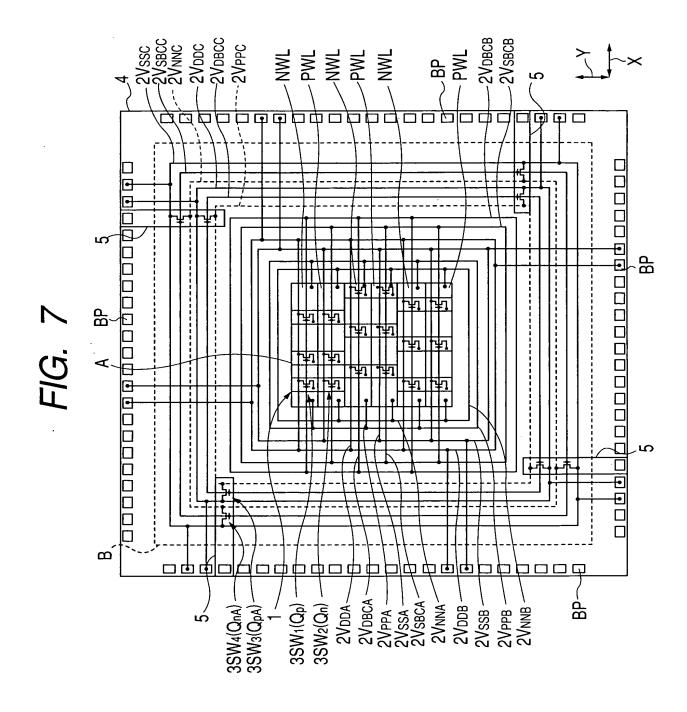
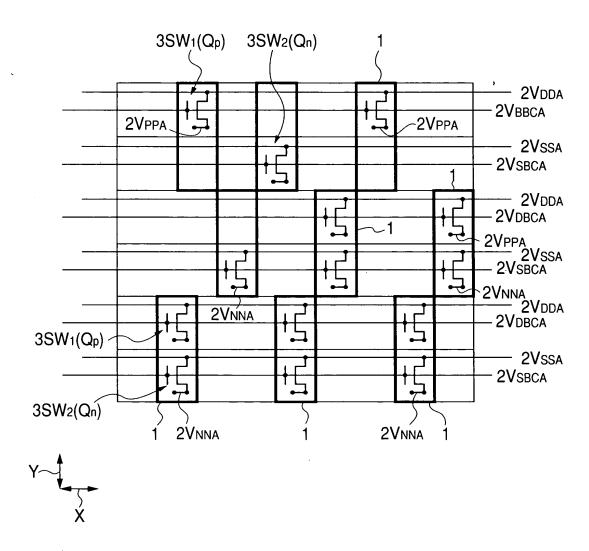
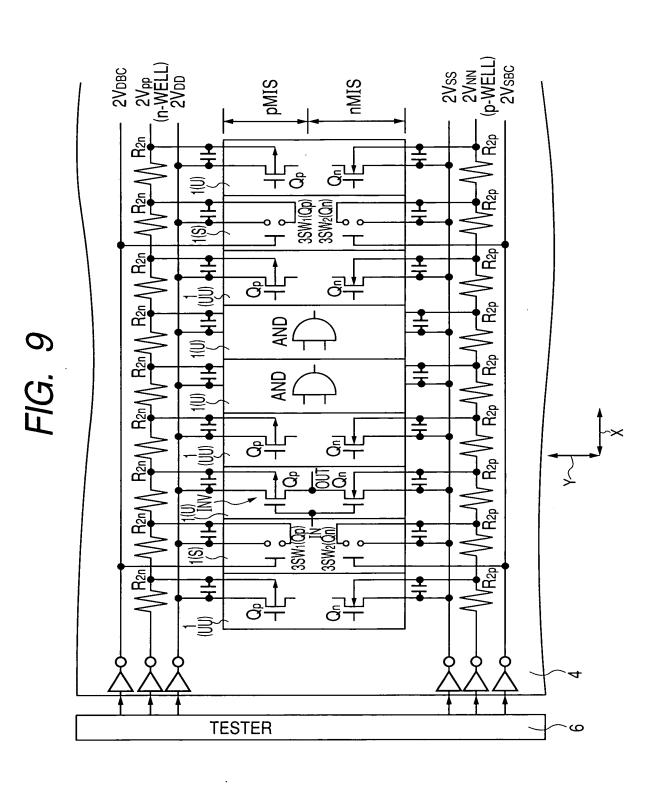


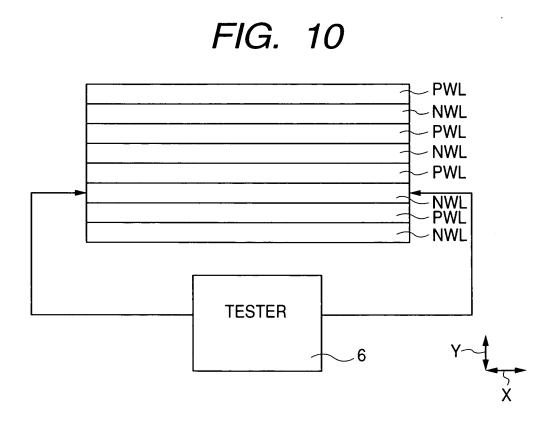
FIG. 8



9/38



10/38



11 / 38

---2Vss ---2Vnn ---2VsBc nMIS pMIS 3SW1(Qp) 3SW2(Qn) <u>©</u> AND FIG. 11 ± AND <u>(S)</u>

12/38

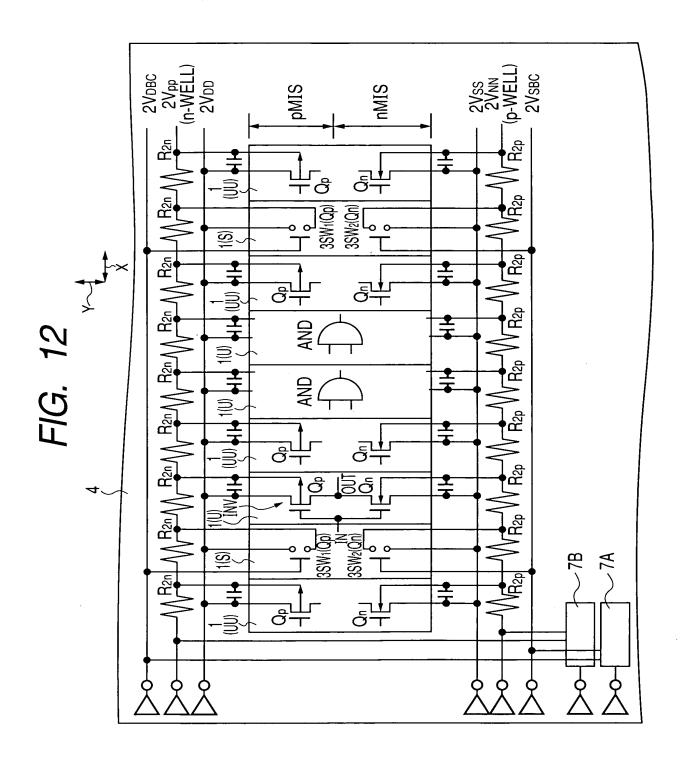
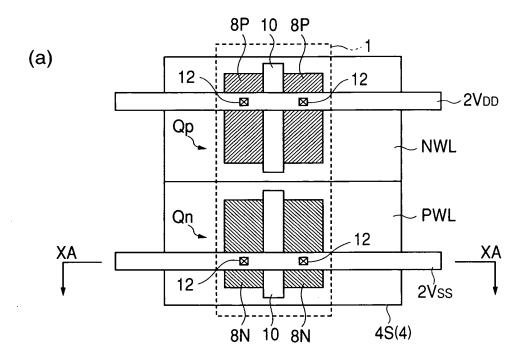


FIG. 13



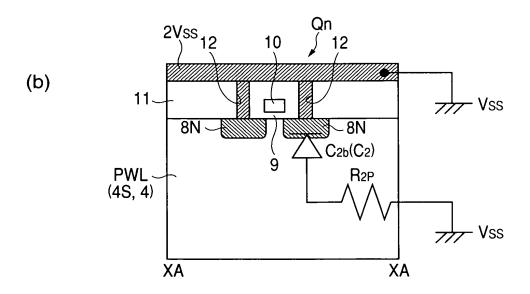
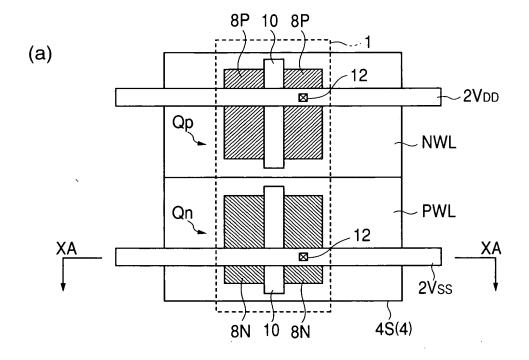


FIG. 14



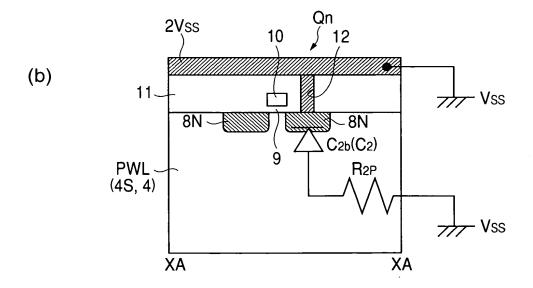


FIG. 15

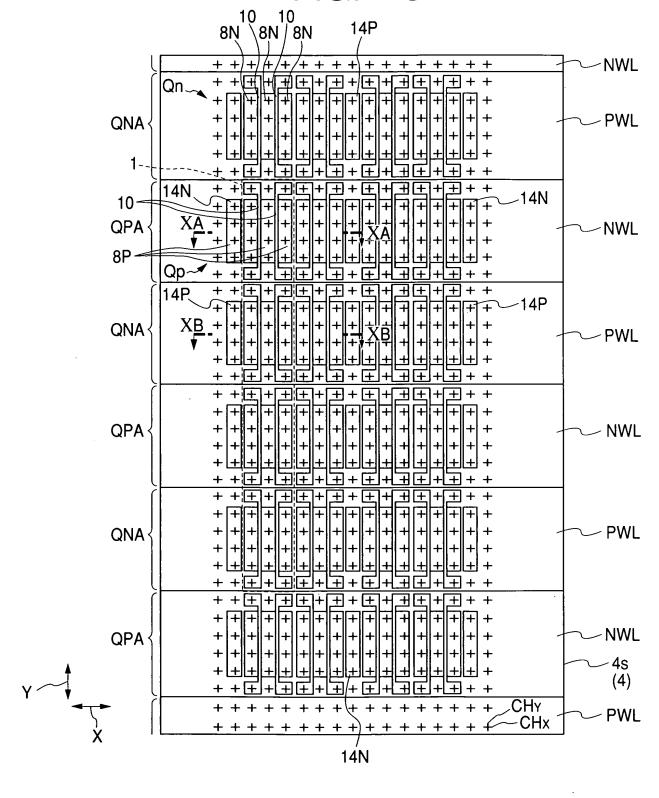
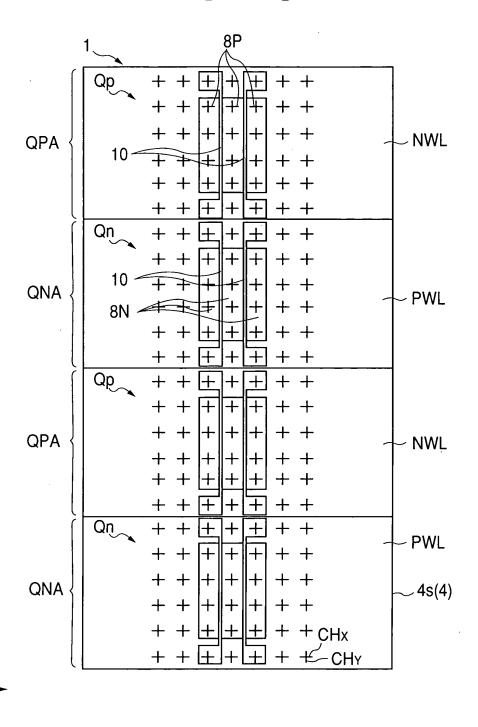
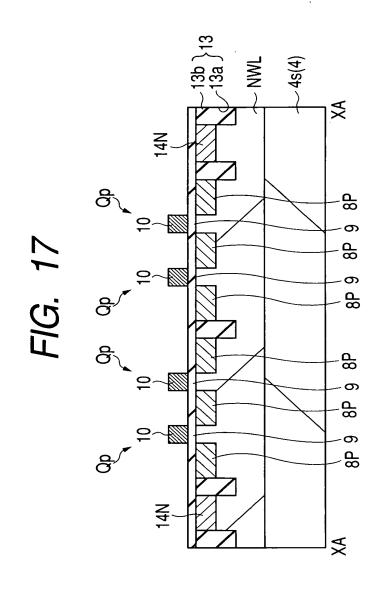


FIG. 16



17 / 38



18 / 38

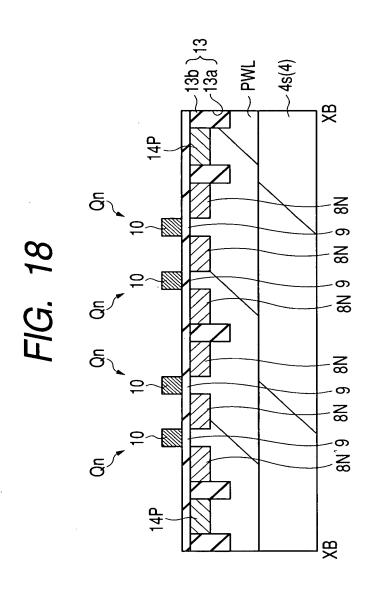




FIG. 19

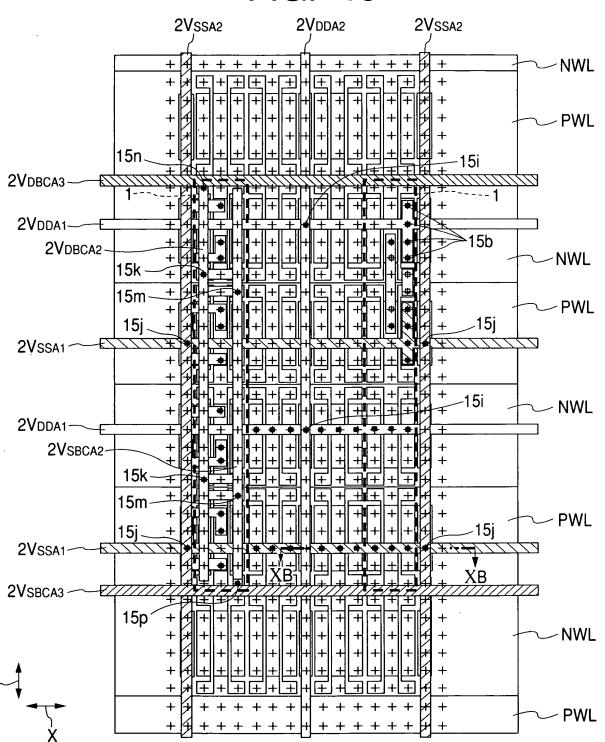


FIG. 21

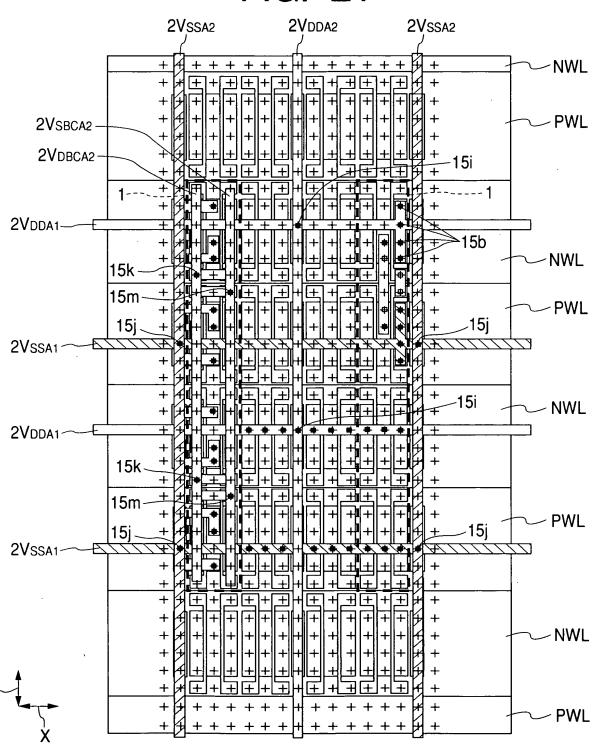


FIG. 21

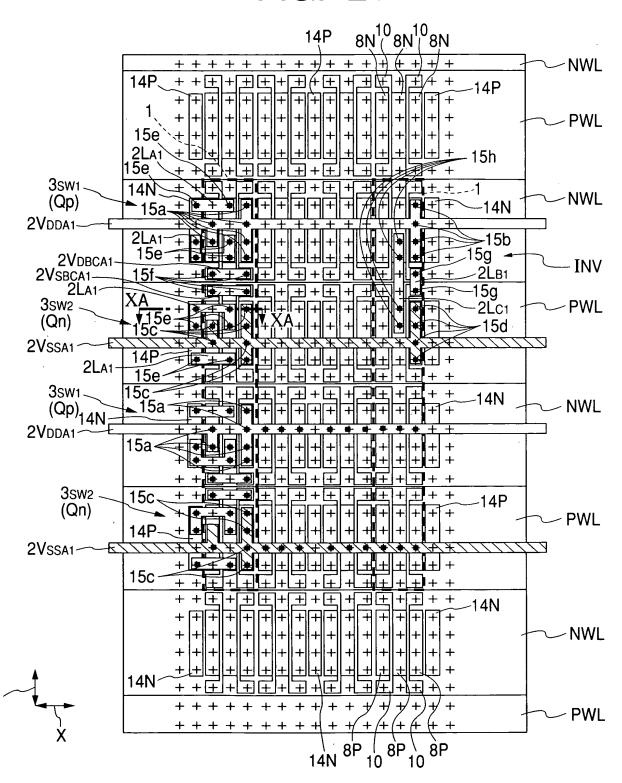
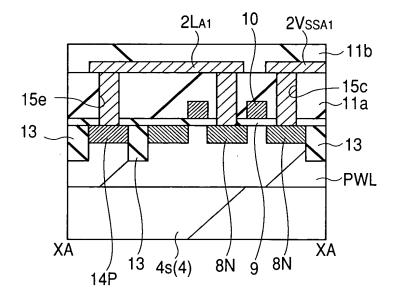
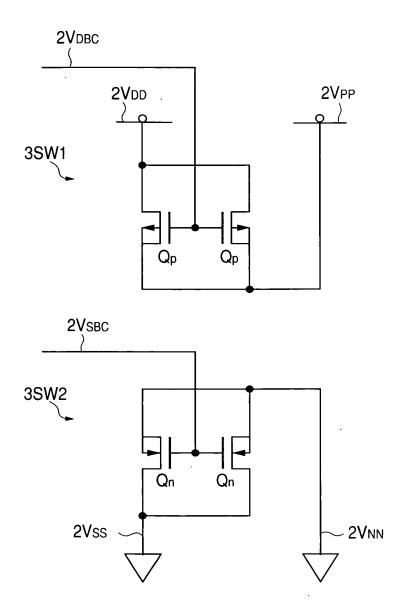


FIG. 22

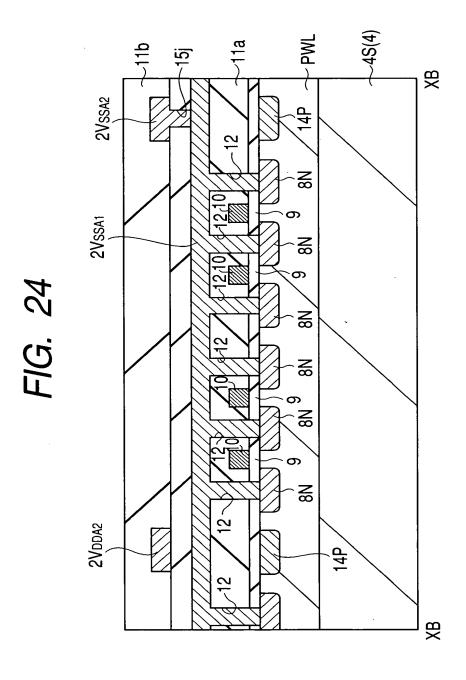


23 / 38

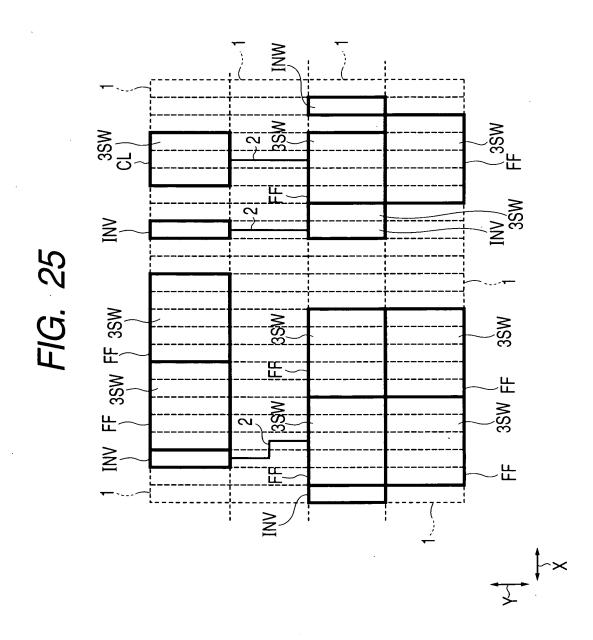
FIG. 23



24 / 38



25 / 38



26 / 38

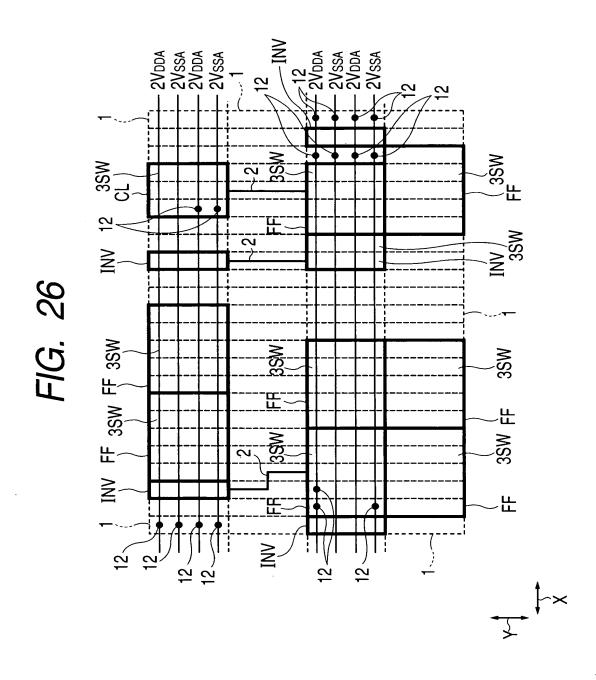


FIG. 27

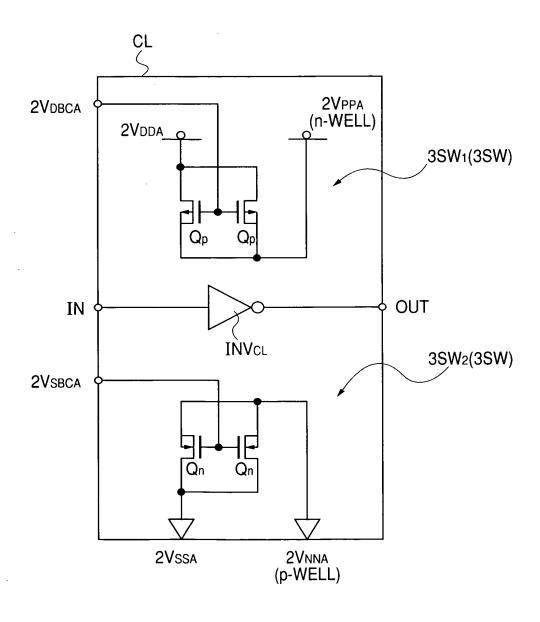
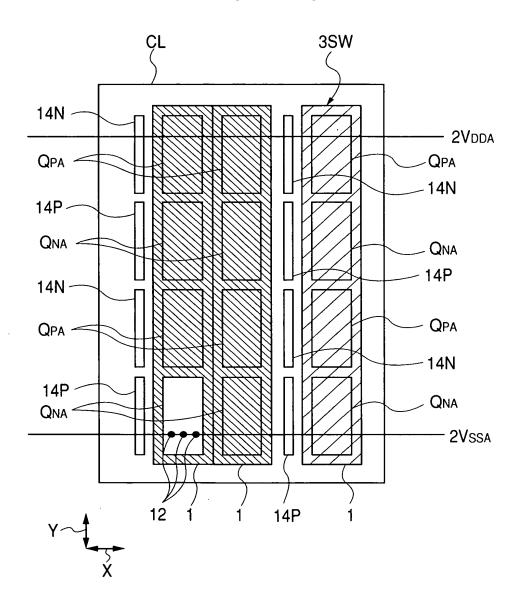
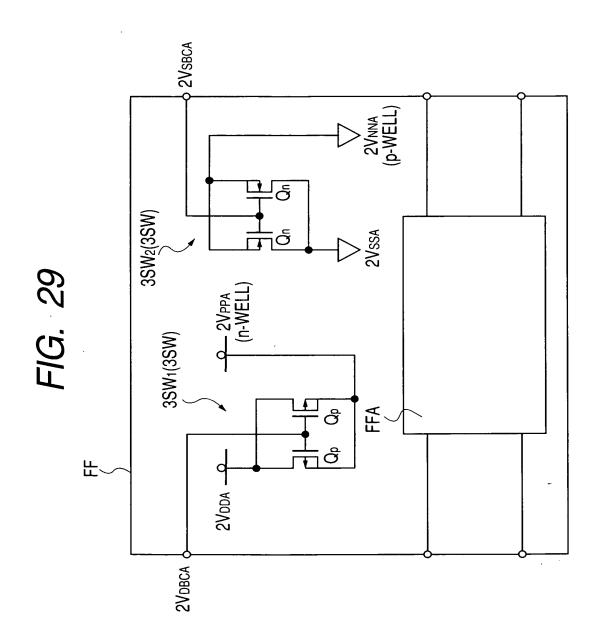


FIG. 28



29 / 38



30 / 38

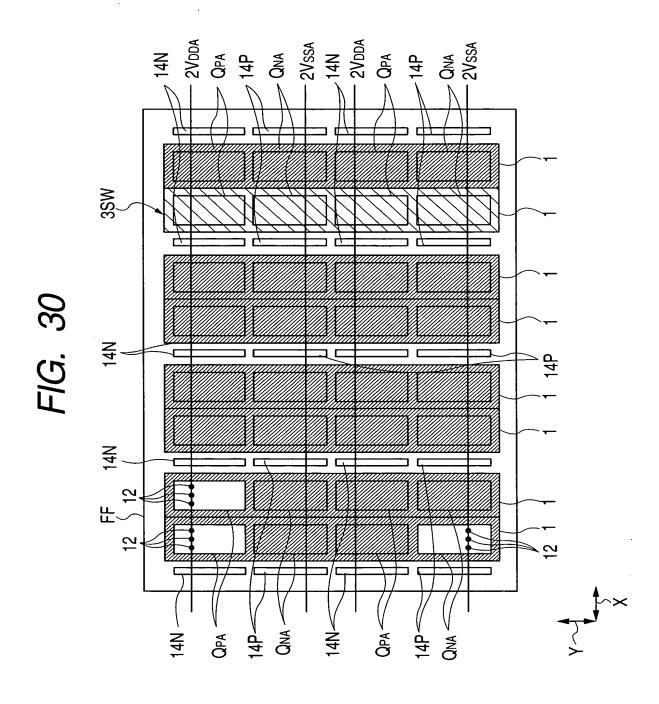
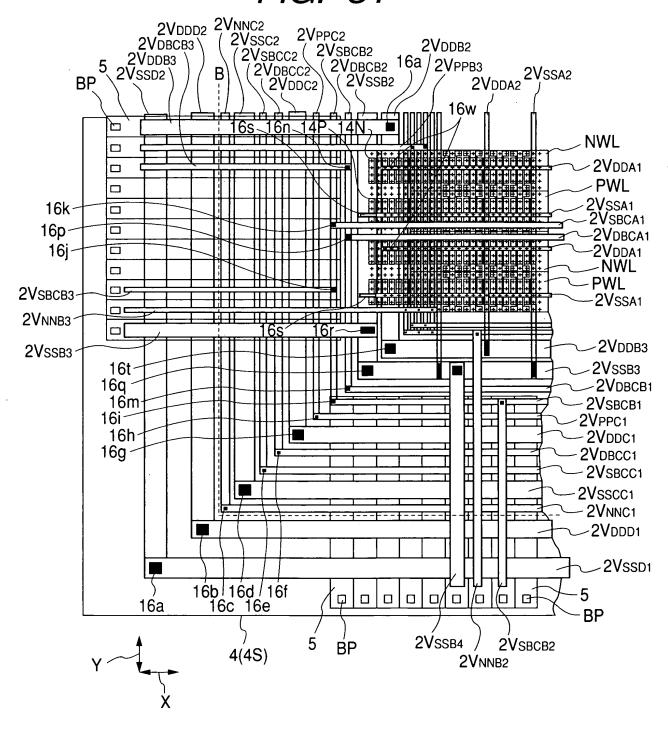


FIG. 31



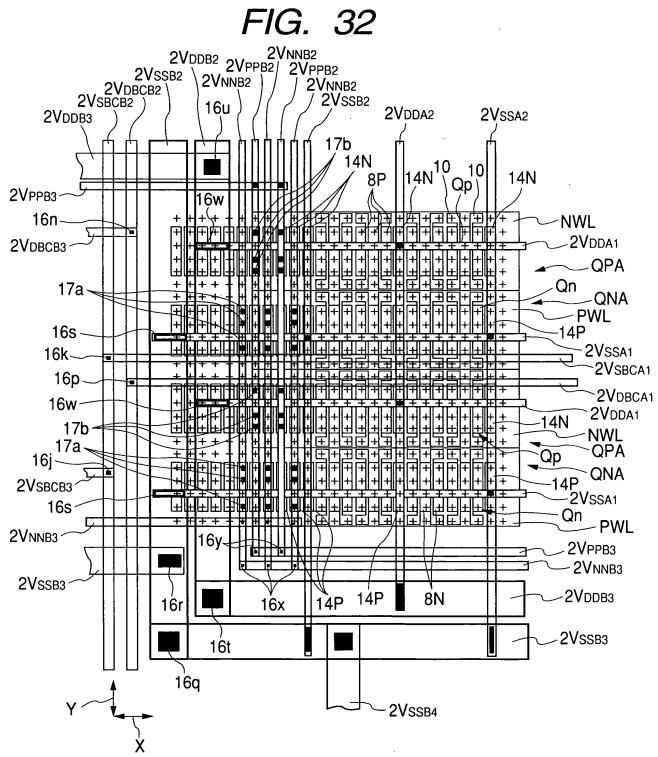


FIG. 33

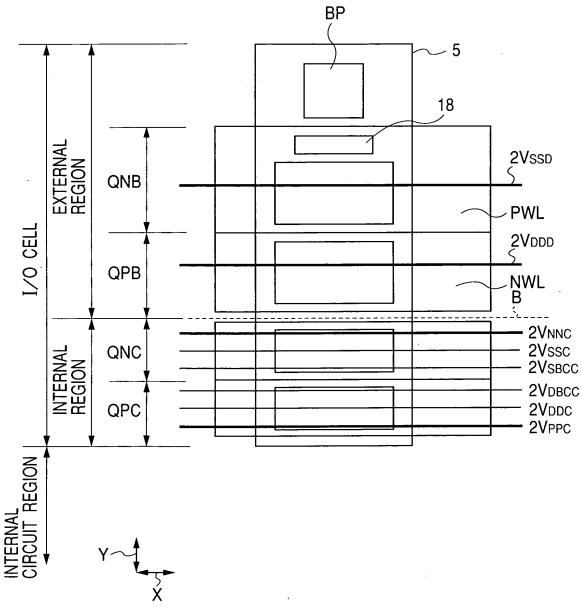
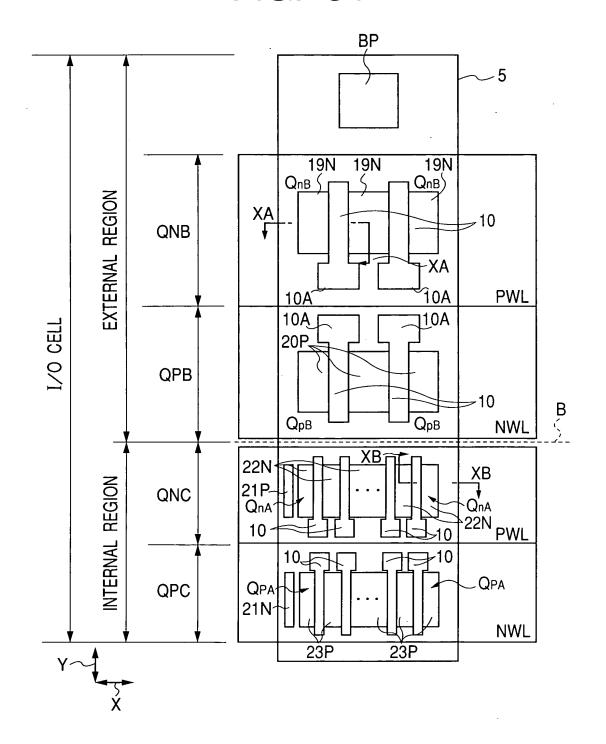


FIG. 34



35 / 38

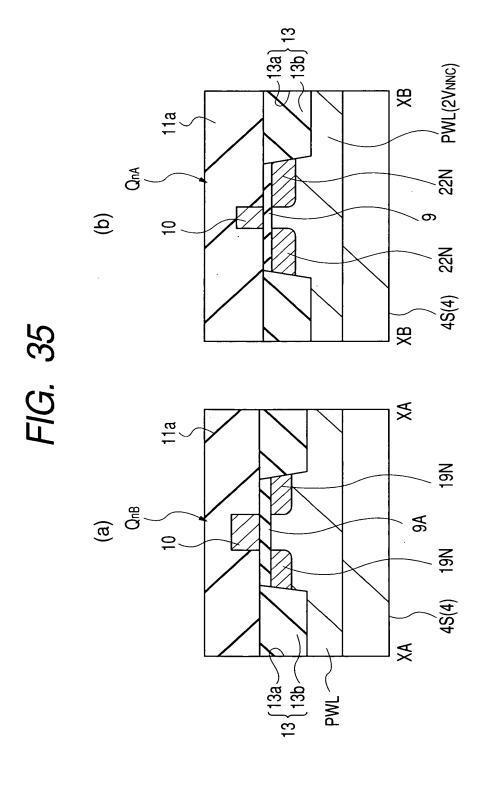


FIG. 36

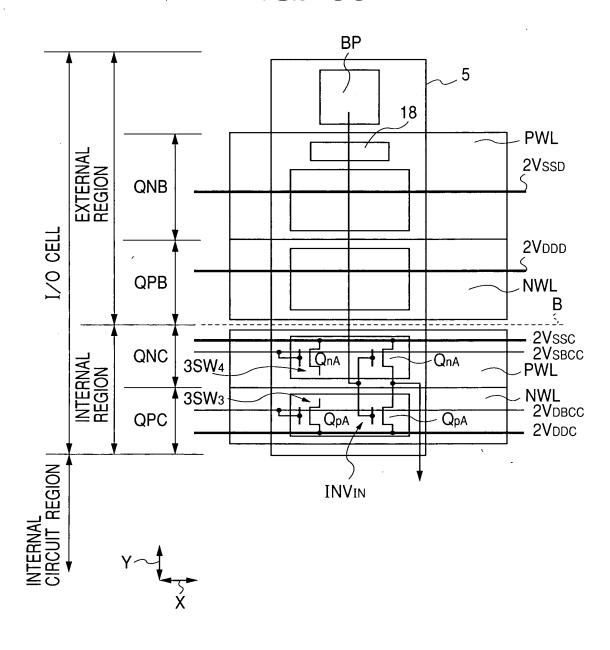






FIG. 37

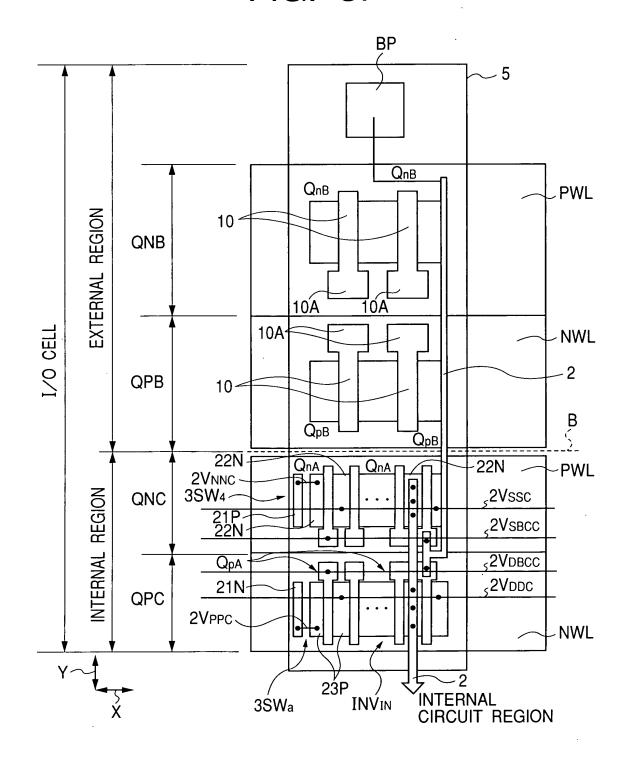






FIG. 38

